
Subject: PV-WAVE: wtworkproc
Posted by [grueber](#) on Wed, 14 Jun 1995 07:00:00 GMT
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Hello all,

I have problems with the function wtworkproc. This is the situation: I want to do time consuming operations like reading large signal channels via the HDF-Interface in the background. So I use wtworkproc to initiate these operations, but it results in an error message:

```
% Procedure/function called with too many parameters: READ_SIGNAL_BG.  
% WTMAINLOOP: Unable to manage a WorkProc.
```

I did exactly as it's described in the manual. Does anybody have a working example with this function

My program fragment:

...

```
param = 0  
wtid = wtworkproc("add",'read_signal_bg',param)
```

....

```
PRO read_signal_bg, wid, bind , wtid
```

...

```
status = wtworkproc("remove",wtid)
```

```
END
```

Thanks for help in advance

Wilhelm

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:      :      :  
:      : Wilhelm Gr"uber :  
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```

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